

America's only

Bonded Line



of heating and

air conditioning

60 *YEARS of world wide progress*



COLEMAN BRANCH OFFICE LOCATIONS:

Los Angeles, Calif.
6480 Flotilla St.
RAYmond 3-8491

South San Francisco, Calif.
250 Sylvester St.
JUno 3-4550

San Diego, Calif.
1202 Kettner Blvd.
BElmont 4-2619

Milwaukie (Portland), Oregon
316 No. Main St.
OLive 4-9547

Salt Lake City, Utah
520 West 2nd South
ELgin 9-6346

Billings, Montana
420 North 16th St.
ALpine 9-6477

Denver, Colorado
2560 Blake St.
AM. 6-1324

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No furnace out-performs the Trim-Boy Up-Flow!

All six basic Coleman models — a complete line from 80,000 to 180,000 BTU input — offer more than ever before... maximum performance... high static pressure... safety-approved high temperature operation... and ruggedly-designed trim styling!

FEATURES

- Extra Large Heat Exchanger
- Smooth-igniting Mated Burners
- Exact Automatic Controls
- Choice of Direct or Belt Drive Blowers
- "Floating Rubber" Suspension Mounts

"ADD-ON" AIR CONDITIONING

All Coleman Gas Furnaces are designed and approved for the high static pressures of "Add-On" air conditioning. Use ducts as heating. (see pages 6 and 7.)



Trim Boy

AIR CONDITIONING gas furnace

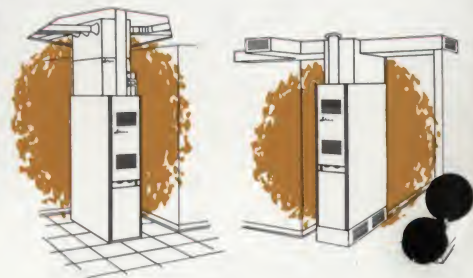
Designed specifically for those difficult combination heating and cooling jobs. Compact models for air conditioning applications of 2, 2½, 3, 4 and 5 tons available in sizes from 80,000 to 145,000 BTU. Properly sized and installed, these furnaces automatically deliver the right amount of conditioned air for winter heating AND the higher quantities for extra large cooling applications.



UP-FLOW

CUSTOM

Coleman
Trim Boy
gas furnace



Coleman

Trim Boy

CUSTOM

HORIZONTAL FLOW
gas furnace



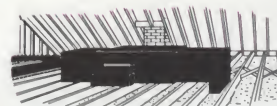
Superb performance puts the Coleman Horizontal Trim Boy in a quality class by itself — truly the finest, most versatile, most serviceable furnace of them all. Operates at top efficiency with the exclusive Blend-Air system or with any satisfactory duct system.

For greater flexibility of installation and service, the burners, controls, and vent may be switched to either side of the furnace — so that furnace may be mounted near *any* wall.

FEATURES

These Coleman furnaces offer top performance with:

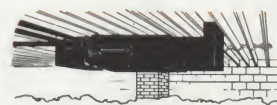
- Exclusive "Pool of Flame" burners
- Heavy duty heat exchanger
- Positive automatic control
- 100% shut-off gas valve
- Foolproof primary air adjustment
- "Floating Rubber" blower mounts



ATTIC



BASEMENT



CRAWL SPACE



UTILITY ROOM

SPECIFICATIONS UP-FLOW

| MODEL | 2631 | 2632 | 2633 | 2634 | 2635 | 2636 | 2661 | 2662 | 2663 |
|---------------------------------------|--------------|---------|---------|---------|---------|---------|--------|---------|---------|
| A.G.A. rating | input | | | | | | | | |
| btu/hr. | 80,000 | 105,000 | 120,000 | 140,000 | 165,000 | 180,000 | 80,000 | 105,000 | 145,000 |
| bonnet capacity | 64,000 | 84,000 | 96,000 | 112,000 | 132,000 | 144,000 | 64,000 | 84,000 | 116,000 |
| flue size | 4" | 5" | 6" oval | 6" oval | 7" oval | 7" oval | 5" | 5" | 6" oval |
| gas connections | ½ fpt | ½ fpt | ½ fpt | ½ fpt | ½ fpt | ½ fpt | ½ fpt | ½ fpt | ½ fpt |
| max. CFM. at 2" S.P. ext. to furnace† | 895 | 1,300 | 1,300 | 1,550 | 1,830 | 1,830 | 1,375 | 1,900 | 2,300 |
| blower | direct drive | | | | | | | | |
| horsepower | ⅓ | ⅓ | ⅓ | ⅓ | ⅓ | ⅓ | ⅓ | ⅓ | ⅓ |
| filter sizes†† | 14 x 20 x 1 | | | | | | | | |
| | one | one | one | one | two | two | one | two | two |
| | 20 x 25 x 1 | | | | | | | | |
| | one | one | one | one | one | one | one | one | one |
| front | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| back | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 |
| top of plenum | 6 | 6 | 6 | 4 | 4 | 4 | 4 | 4 | 4 |
| B vent** | sides | | | | | | | | |
| vent | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| C vent* | sides | | | | | | | | |
| vent | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |

floor approved for installation on combustible material

** type "B" vent is U. L. approved double pipe with air space

* type "C" vent is single thickness pipe

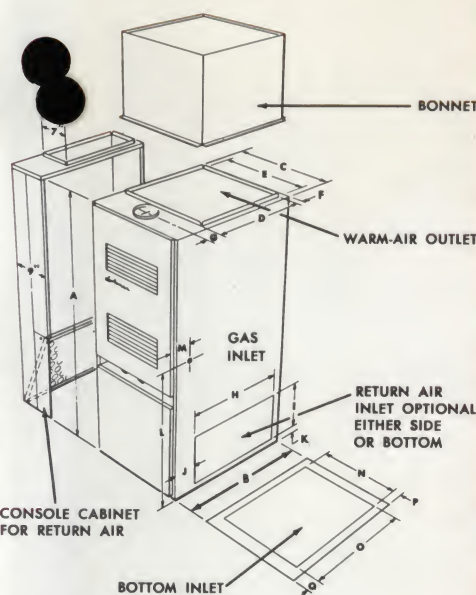
† air delivery with filter in furnace

†† filters shipped with furnace

DIMENSIONS

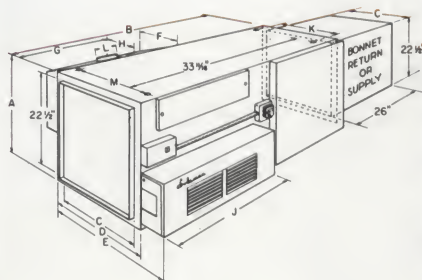
in inches

| | 2631 | 2632 | 2633 | 2634 | 2635 | 2636 | 2661 | 2662 | 2663 |
|---|------|------|------|------|------|------|------|------|------|
| A | 60 | 60 | 60 | 63 | 63 | 63 | 60 | 63 | 63 |
| B | 28 | 28 | 28 | 30 | 30 | 30 | 28 | 30 | 30 |
| C | 14 | 20 | 20 | 25 | 29½ | 29½ | 20 | 25 | 29½ |
| D | 20¾ | 20¾ | 20¾ | 20¾ | 20¾ | 20¾ | 20¾ | 20¾ | 20¾ |
| E | 12½ | 18½ | 18½ | 23½ | 28 | 28 | 18½ | 23½ | 28 |
| F | ¾ | ¾ | ¾ | ¾ | ¾ | ¾ | ¾ | ¾ | ¾ |
| G | 3¾ | 3¾ | 3¾ | 4¾ | 4¾ | 4¾ | 3¾ | 4¾ | 4¾ |
| H | 25 | 23 | 23 | 26 | 26 | 26 | 23 | 26 | 26 |
| I | 5 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 |
| J | 1½ | 2½ | 2½ | 2 | 2 | 2 | 2½ | 2 | 2 |
| K | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| L | 33 | 33 | 33 | 35¼ | 35¼ | 35¼ | 33 | 35¼ | 35¼ |
| M | 2¾ | 2¾ | 2¾ | 4¾ | 4¾ | 4¾ | 2¾ | 4¾ | 4¾ |
| N | 11¾ | 17¾ | 17¾ | 22¾ | 27¾ | 27¾ | 17¾ | 22¾ | 27¾ |
| O | 24¾ | 24¾ | 24¾ | 26¾ | 26¾ | 26¾ | 24¾ | 26¾ | 26¾ |
| P | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Q | 1¾ | 1¾ | 1¾ | 1¾ | 1¾ | 1¾ | 1¾ | 1¾ | 1¾ |



BONNETS

| furnace model | 2631 | 2632 | 2633 | 2634 | 2635 | 2636 |
|--------------------|----------|----------|----------|----------|----------|----------|
| | part no. | part no. | part no. | part no. | part no. | part no. |
| bonnet 22" high | 3601 | 3601 | 3601 | 3601 | 3601 | 3601 |
| | -7171 | -7191 | -7751 | -7871 | | |
| bonnet 30" high | 3601 | 3601 | 3601 | 3601 | 3601 | 3601 |
| | -7181 | -7201 | -7761 | -7881 | | |
| return air cabinet | 2601 | 2602 | 2603 | 2603 | 2603 | 2603 |
| | -5401 | -5401 | -5401 | -5401 | -5401 | -5401 |



BONNETS

PARTS NUMBERS

| Models | 2620C | 2621C | 2622C | 2623C |
|----------------------------|-------|-------|-------|-------|
| bonnets (supply or return) | 3601 | 3601 | 3601 | 3602 |
| | -7561 | -7571 | -7581 | -7591 |

SPECIFICATIONS HORIZONTAL FLOW

| MODEL | 2620C | 2621C | 2622C | 2623C |
|---|-------------|---------|---------|---------|
| A.G.A. rating | input | | | |
| btu/hour | 80,000 | 100,000 | 125,000 | 145,000 |
| bonnet capacity | 64,000 | 80,000 | 100,000 | 116,000 |
| flue size | 5 | 6 | 6 | 6 oval |
| maximum cfm at 2" S.P. external to furnace* (belt drive—std. motor) | 900 | 1,350 | 1,450 | 1,900 |
| belt-drive blower | motor H.P. | ⅓ | ⅓ | ⅓ |
| direct-drive blower (2-speed) | motor H.P. | ⅓ | ... | ... |
| filters | 1 x 16 x 20 | | | |
| | one | one | one | two |
| | 1 x 20 x 20 | | | |
| | one | one | one | two |
| | 1 x 20 x 25 | | | |
| | one | one | one | two |
| | 1 x 15 x 20 | | | |
| | one | one | one | two |
| gas connections | ½ fpt | ½ fpt | ½ fpt | ½ fpt |
| top | 6 | 6 | 6 | 6 |
| bottom | 0 | 0 | 0 | 0 |
| side | 6 | 6 | 6 | 6 |
| vent | 6 | 6 | 6 | 6 |

*Air delivery with recommended filter in furnace

**For air delivery with ½ horsepower

DIMENSIONS

in inches

| MODEL | A | B | C | D | E | F | G | H | J | K | L | M |
|-------|-----|----|-----|-----|-----|----|-----|---|-----|-----|--------|-----|
| 2620C | 23¾ | 55 | 12½ | 13¼ | 23¾ | 11 | 15½ | 8 | 30¾ | 11 | 5 | 9½ |
| 2621C | 23¾ | 55 | 14¾ | 16 | 26½ | 11 | 15½ | 8 | 30¾ | 13¾ | 6 | 11½ |
| 2622C | 23¾ | 55 | 17½ | 18¾ | 29¾ | 11 | 15½ | 8 | 30¾ | 14¾ | 6 | 13¾ |
| 2623C | 23¾ | 60 | 20¾ | 21½ | 32 | 11 | 15½ | 8 | 30¾ | 16¼ | 6 oval | 16¼ |

Coleman® Trim Boy gas furnace

CUSTOM

DOWN-FLOW



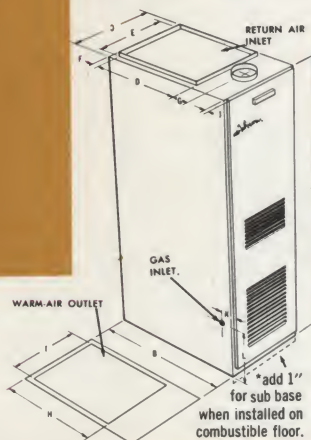
MORE warmth and comfort . . . in much less floor space!

Trim-Boy Down-Flow requires as little as 2¾ square feet of floor space . . . fits into smallest closet or alcove.

Approved for "zero clearance" installation!

FEATURES

- Extra large heat exchanger
- Smooth-igniting mated burners
- Exact automatic controls
- Choice of direct or belt drive blowers



DIMENSIONS in inches

| | 2681 | 2682 | 2683 | 2684 |
|---|------|------|------|------|
| A | 60* | 60* | 63* | |
| B | 28 | 28 | 30 | |
| C | 14 | 20 | 25 | |
| D | 20¾ | 20¾ | 20¾ | |
| E | 12½ | 18½ | 23½ | |
| F | ¾ | ¾ | ¾ | |
| G | 3¾ | 3¾ | 3¾ | |
| H | 19½ | 19½ | 19½ | |
| I | 12 | 18 | 23 | |
| J | ¾ | ¾ | ¾ | |
| K | 4 | 4 | 5¼ | |
| L | 10¾ | 10¾ | 10¾ | |

SPECIFICATIONS DOWN-FLOW

| MODEL | | 2681 | 2682 | 2683 | 2684 |
|---------------------------------------|-----------------|--------|---------|---------|---------|
| A.G.A. rating | input | 80,000 | 105,000 | 120,000 | 140,000 |
| btu/hr. | bonnet capacity | 64,000 | 84,000 | 96,000 | 112,000 |
| flue size | | 4 | 5 | 6 | 6 |
| gas connections | | ½ fpt | ½ fpt | ½ fpt | ½ fpt |
| max. CFM at .2" S.P. ext. to furnace† | | 830 | 1100 | 1250 | 1470 |
| blower | direct drive | ⅜ | ⅜ | ... | ... |
| horsepower | belt drive | ⅜ | ¼ | ¼ | ¼ |
| filters†† | 10 x 20 x 1 | two | one | one | |
| | 14 x 20 x 1 | | one | one | two |
| minimum clearance (inches) | front | 6 | 6 | 6 | 6 |
| | back | 0 | 0 | 0 | 0 |
| | top of plenum | 1 | 1 | 1 | 1 |
| | B vent* sides | 0 | 0 | 0 | 0 |
| | vent | 1 | 1 | 1 | 1 |
| | C vent** sides | 1 | 0 | 0 | 0 |
| | vent | 6 | 6 | 6 | 6 |

floor—sub base required when installed on combustible floor.

* Type "B" vent is U. L. approved double pipe with air space

** Type "C" vent is single thickness pipe.

† Air delivery with filter in furnace

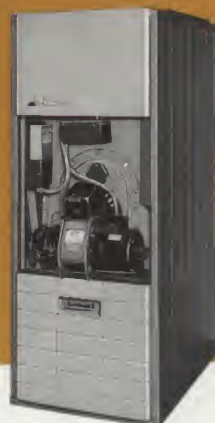
†† Filters shipped with furnaces

BONNETS

| furnace model | 2681 | 2682 & 2683 | 2684 |
|----------------------------|--------------------------------|------------------------|------------------------|
| part number | | part number | part number |
| sub base & bonnet assembly | 3601-7481 | 3601-7491 | 3601-7511 |
| return bonnet | 22" 3601-7171 50" 3601-7181 | 3601-7191 3601-7201 | 3601-7751 3601-7761 |

Coleman® Oil Fired furnaces

Easily converted to gas



MASTER HORIZONTAL FLOW

For crawl space and attic installations . . . with exclusive patented "counterflow" travel of flue gas. U.L. approved for zero clearance on combustible material.



MASTER LOW BOY

Especially suited to basement installation . . . due to low overhead clearance. Added economy of operation assured by patented "counterflow" travel of flue gas.

CUSTOM UP-FLOW

Meets highest performance standards . . . tops for fuel-saving economy! Factory assembled.



MASTER DOWN-FLOW

Outstanding for design simplicity, trouble-free operation! Approved for installation on combustible floors with use of sub-base.



MASTER UP-FLOW

For perimeter systems. Approved for closet installation with 1" clearance at sides and rear.

DIMENSIONS in inches

| MODEL | A | B | C | D | E | F | G | H |
|-------|-----|-----|-------------------|-----|-----|----|-----|-----|
| 4631 | 42 | 45 | 20½ | 24¾ | 18¾ | 1¾ | 32¾ | 17¾ |
| 4632 | 42 | 45 | 20½ | 24¾ | 18¾ | 1¾ | 32¾ | 17¾ |
| 4651 | 62 | 25¾ | 20½ | 21¼ | 18¾ | 1¾ | 31¾ | 21¼ |
| 4652 | 62 | 25¾ | 20½ | 21¼ | 18¾ | 1¾ | 31¾ | 21¼ |
| 4661 | 62 | 22½ | 20¾ ₁₆ | 23¾ | 18¾ | ¾ | 52¾ | 22½ |
| 4662 | 62 | 22½ | 20¾ ₁₆ | 23¾ | 18¾ | ¾ | 52¾ | 22½ |
| 4671 | 23¾ | 26¾ | 65¼ | 19 | 22¼ | 2¾ | 11¾ | 19 |
| 4672 | 23¾ | 26¾ | 65¼ | 19 | 22¼ | 2¾ | 11¾ | 19 |
| 4592A | 60 | 24 | 23½ | 15½ | 21½ | 1 | 3¼ | 18 |
| 4593A | 60 | 29 | 23½ | 20½ | 21½ | 1 | 3¼ | 18 |
| 4594A | 60 | 35 | 23½ | 26½ | 21½ | 1 | 3¼ | 18 |
| 4595A | 63 | 41 | 23½ | 32½ | 21½ | 1 | 3¼ | 18 |

Coleman

Low Boy

gas furnace

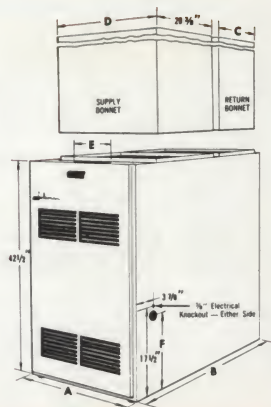


Only 42½ inches high! Ideal for basement installation!

Coleman's Low Boy helps make any basement a liveable... attractive part of the home! Installed as a replacement OR in a new home, its compact styling, superior construction and superb performance assures home owners many years of carefree efficiency!

FEATURES

- Belt-driven blower
- Sectional heat exchanger
- "Quiet-ignition" mated burners
- Positive automatic controls
- Factory-wired and assembled
- Easily-accessible filters
- and blower



SPECIFICATIONS LOW BOY

| MODEL | | 2643 | 2644 | 2645 |
|---|----------------------------|-------------|-------------|-------------|
| A.G.A. rating | input | 105,000 | 135,000 | 165,000 |
| Btu/hr. | bonnet cap. | 84,000 | 108,000 | 132,000 |
| gas connections | | ½ fpt | ½ fpt | ¾ fpt |
| Max. CFM at .2" S.P. to Furnace* | | 1210 | 1260 | 1700 |
| belt drive blower | motor h.p. | ¼ | ¼ | ½ |
| filters shipped with furnace (size in inches) | Blend-Air and conventional | one 20x25x1 | two 16x20x1 | two 20x20x1 |
| clearances (inches) | front | 18 | 18 | 18 |
| | back | 24 | 24 | 24 |
| | top of plenum | 6 | 6 | 6 |
| | "B" vent† sides vent | 6 | 6 | 6 |
| | "C" vent†† sides vent | 6 | 6 | 6 |

† Type "B" vent is U. L. approved double pipe with air space.

†† Type "C" vent is single thickness pipe.

* Air Delivery with filter in Furnace & standard heating blower motor

DIMENSIONS in inches

| furnace | A | B | C | D | E | F |
|---------|-----|-----|-----|-----|--------|-----|
| 2643 | 20 | 48½ | 16 | 18½ | 5 | 15 |
| 2644 | 25 | 48½ | 16 | 23½ | 6 oval | 14¼ |
| 2645 | 29½ | 52 | 19½ | 28 | 7 oval | 14¼ |

BONNETS

| furnace | Parts numbers—50" bonnets | |
|---------|---------------------------|-----------|
| | Supply | Return |
| 2643 | 3601-7201 | 3601-6311 |
| 2644 | 3601-7761 | 3601-6321 |
| 2645 | 3601-7881 | 3601-6331 |

SPECIFICATIONS

| | CUSTOM UP-FLOW | | | | MASTER | | | | | | | |
|-------------------------|-----------------|-----------------|------------------------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | DOWN-FLOW | | LOW BOY | | HIGH BOY | | HORIZONTAL | |
| MODEL | 4592A | 4593A | 4594A | 4595A | 4651 | 4652 | 4631 | 4632 | 4661 | 4662 | 4671 | 4672 |
| ratings, BTU/hr.—output | 70,000 | 90,000 | 110,000 | 130,000 | 85,000 | 110,000 | 85,000 | 110,000 | 85,000 | 110,000 | 85,000 | 110,000 |
| Max. CFM at .2"S.P. | 970 | 1220 | 1640 | 1840 | 1160 | 1400 | 1010 | 1260 | 1210 | 1570 | 1310 | 1560 |
| blower H.P.—belt-drive | ¼ | ¼ | ½ | ½ | ¼ | ¼ | ¼ | ¼ | ¼ | ¼ | ¼ | ¼ |
| flue size | 6 | 6 | 8 | 8 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 |
| filters | one 16 x 20 x 1 | one 20 x 20 x 1 | one 16 x 20 x 1 one 10 x 20 x 1 | one 16 x 20 x 1 | two 10 x 24 x 1 | two 10 x 24 x 1 | one 20 x 25 x 1 | one 20 x 25 x 1 | two 10 x 24 x 1 | two 10 x 24 x 1 | one 20 x 25 x 1 | one 20 x 25 x 1 |

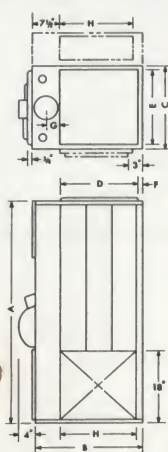
* air delivery with filters in Furnace & Standard heating blower motor

BONNETS

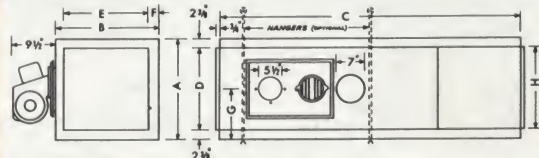
| | 4592A | 4593A | 4594A | 4595A | 4651 | 4652 | 4631 | 4632 | 4661 | 4662 | 4671 | 4672 |
|--------------------|-----------|-----------|-----------|-----------|--------------------|--------------------|--------------|--------------|-----------|-----------|------------|------------|
| 22" high bonnet | 3601-5011 | 3601-5031 | 3601-5051 | 3601-5071 | 3601-6421 | 3601-6421 | 3601A-6401** | 3601A-6401** | 3601-6431 | 3601-6431 | 3601-6411† | 3601-6411† |
| 50" high bonnet | 3601-5021 | 3601-5041 | 3601-5061 | 3601-5081 | (3601-6411) Return | (3601-6411) Return | 3601-6451 | 3601-6451 | 3601-6441 | 3601-6441 | | |
| return air cabinet | 982A-798 | 983A-798 | 984A-798 | 995-798 | 4651-502* | 4651-502* | | | | | | |

*23½" high **Supply & Return Bonnet †Supply or Return 22" long

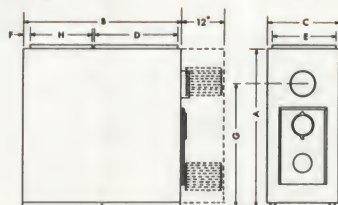
* Sub base



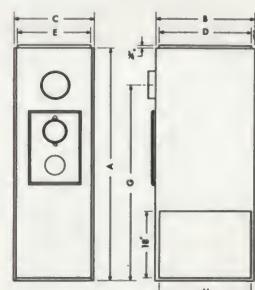
CUSTOM UP-FLOW



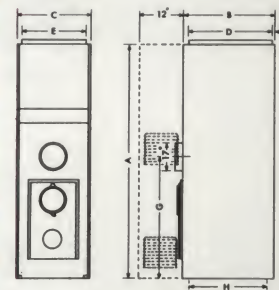
MASTER HORIZONTAL FLOW



MASTER LOW BOY



MASTER UP-FLOW



MASTER DOWN-FLOW

Polar-Prince establishes a new styling trend in remote air conditioning. New simplicity of internal engineering and increased efficiency make installation and servicing convenient and simple!

FEATURES

- SIMPLIFIED FIELD HOOK-UP, evacuation and charging.
- COMBINATION SIGHTGLASS AND MOISTURE INDICATOR—provides positive check on refrigerant system at all times.
- FRONT-ACCESS electrical connections.
- LONG-LIFE weatherproofed cabinet.
- RUGGED GRILLE



Coleman

POLAR-PRINCE

remote

AIR CONDITIONING



**AIR COOLED
CONDENSING UNITS**

POLAR-PRINCE COOLING COIL AND BLOWER ASSEMBLIES



HORIZONTAL FLOW

For use with any horizontal-flow furnace with adequate air delivery. Use as duct-coils—or with horizontal blower as remote coil-blower unit.



UP-DOWN FLOW

These coils are designed for use with any up-flow or down-flow furnaces with adequate air delivery. Specifically designed for year-round application!



HORIZONTAL BLOWER

Complete—with belt-drive blower and wired with junction box. Fully-insulated cabinet finished to match companion Coleman cooling coil cabinets.

Coleman
POLAR-PAK
self-contained
AIR CONDITIONING

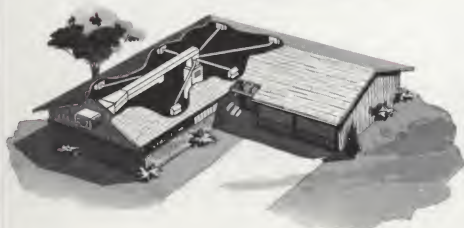


Central cooling—in one low-cost package—for every home and budget! Extra cooling capacity for extreme heat... extra blower capacity to give completely satisfactory service when tied into an existing heating system!

FEATURES

- Completely air-cooled—requires no plumbing!
- Extra-capacity evaporator blower
- Air-scoop blow-through condenser
- Individual condenser fan motor and evaporator blower motor
- Easy-access, waterproof control box
- Weatherproofed for outdoor use
- Acoustically-treated cabinet for extra-quiet operation
- Easy-access servicing and filter change.

RESIDENTIAL



ATTIC APPLICATION
Using Blend-Air Distribution System

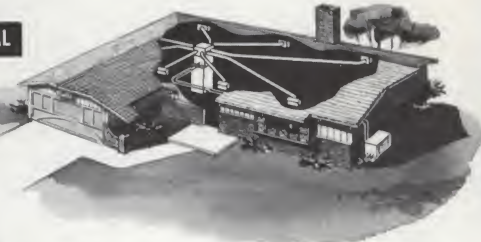


BASEMENT APPLICATION
Using conventional distribution system



HORIZONTAL-FLOW

RESIDENTIAL



UP-FLOW



FOOD STORES

COMMERCIAL

CLOTHING STORES



OFFICES

COMMERCIAL

BARBER SHOPS



POLAR PRINCE

Coleman

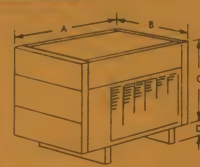
\$500
Warranty
Days

SPECIFICATIONS CONDENSING UNITS

| MODEL | 6219A-701 | 6223-701 | 6220A-701 | 6220A-703 | 6221-701 | 6221-703 | 6222-701 | 6222-703 |
|---|-----------|----------|-----------|-----------|----------|----------|----------|----------|
| nominal capacity (H.P.) | 2 | 2½ | 3 | 3 | 4 | 4 | 5 | 5 |
| Capacity (Btu/hr.) *at A.S.R.E. conditions | 23,000 | 28,200 | 35,500 | 35,500 | 49,000 | 49,000 | 61,100 | 61,100 |
| power required | volts | 230 | 230 | 230 | 220 | 230 | 220 | 230 |
| | phase | 1 | 1 | 1 | 3 | 1 | 3 | 1 |
| | cycle | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| fan motor (P.S.C.)—H.P. | | ⅛ | ⅛ | ¼ | ¼ | ½ | ½ | ½ |

DIMENSIONS in inches

* Ambient °F—95/75 Saturated suction °F—45.



| | 6223 6219A | 6220A | 6221 | 6222 |
|---|---------------|-------|------|------|
| A | 30¾ | 40¾ | 44⅞ | 44⅞ |
| B | 26⅞ | 26⅞ | 34 | 34 |
| C | 28 | 28 | 28⅞ | 35⅞ |
| D | 6 | 6 | 4 | 4 |

COOLING COIL UNITS

| | | HORIZONTAL FLOW | | | UP-DOWN FLOW | |
|-------------------------|--------|-----------------|-------|-------|--------------|------|
| MODEL | | 6432A | 6433A | 6435A | 6442 | 6443 |
| nominal capacity (tons) | | 2 | 3 | 4,5 | 2 | 3 |
| dimensions | width | 21⅞" | 29⅞" | 41⅞" | 20" | 25" |
| | depth | 12½" | 14½" | 16½" | 21¼" | 21¼" |
| | height | 26" | 26" | 26" | 21" | 21" |

HORIZONTAL BLOWER UNITS

| MODEL | 6532 | 6533 | 6535 |
|-------------------|--------|-------|-------|
| matching coil | 6432A | 6433A | 6435A |
| blower motor (hp) | ⅛ | ¼ | ½ |
| dimensions | width | 21⅞" | 29⅞" |
| | depth | 20" | 25" |
| | height | 26" | 26" |

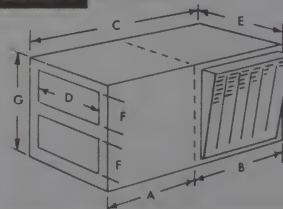
SPECIFICATIONS POLAR PAK

| MODEL | 6211 | 6212 | 6213A | 6214 |
|--------------------------|---------------------------|---------------------------|----------------------------|----------------------------|
| nominal capacity (H. P.) | 2 | 2 | 3½ | 3 |
| refrigerant | freon 22 | freon 22 | freon 22 | freon 22 |
| power supply | 230 V, 60C, 1 ph | 230V, 60C, 1 ph | 230 V, 60C, 1 ph | 230V, 60C, 1 ph |
| electrical fuse type | thermal delay | thermal delay | thermal delay | thermal delay |
| ratings | fuse size | 30 amp. | 30 amp. | 40 amp. |
| | full load amps | 14.9 | 14.6 | 23.8 |
| capacity* | 23,500 BTU/hr. | 23,800 BTU/hr. | 36,300 BTU/hr. | 34,000 BTU/ hr. |
| evaporator blower | ** .30" static 920 cfm | ** .30" static 920 cfm | ** .30" static 1200 cfm | ** .30" static 1200 cfm |
| | .35" static 800 cfm | .35" static 800 cfm | .40" static 1050 cfm | .40" static 1050 cfm |
| | ** .45" static 600 cfm | ** .45" static 600 cfm | ** .50" static 900 cfm | ** .50" static 900 cfm |

* ASRE conditions; 95°F—DB/75°F—WB outside
80°F—DB/67°F—WB inside

** at these pressures the capacity and electrical ratings will vary from the above stated.

DIMENSIONS in inches

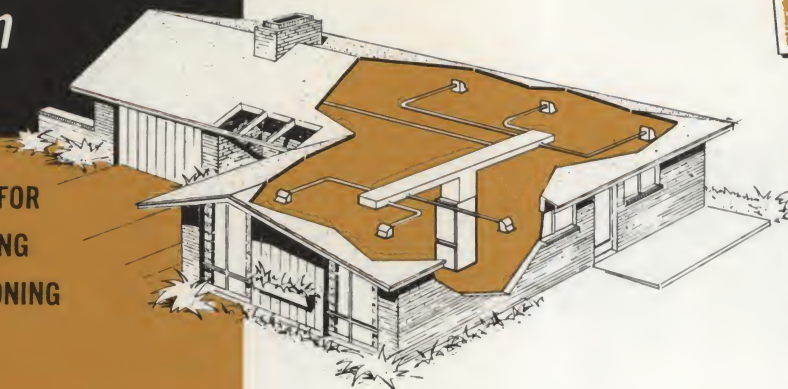


| | 6211 & 6212 | 6213A | 6214 |
|---|-------------|-------|------|
| A | 24 | 24 | 24½ |
| B | 22 | 31¼ | 27½ |
| C | 46 | 55¼ | 52 |
| D | 24 | 29 | 30 |
| E | 30 | 34½ | 34½ |
| F | 8 | 8½ | 8 |
| G | 21 | 21 | 21 |

Coleman®

Blend-Air® distribution system

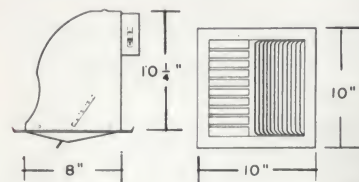
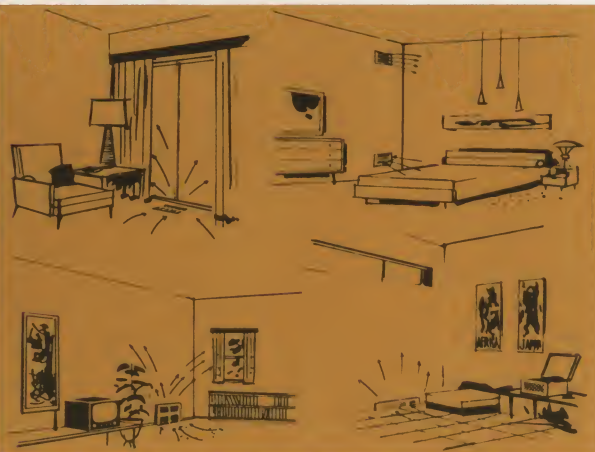
PRE-ENGINEERED FOR
PERIMETER HEATING
AND AIR CONDITIONING
ANY STYLE HOME



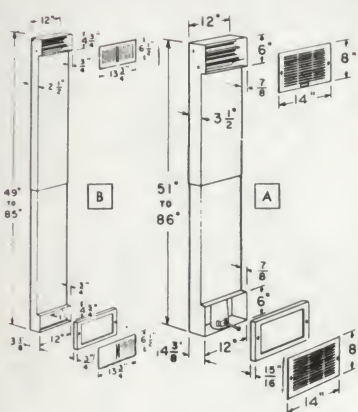
**Strongest guarantee
for any heating system**

Blend-Air is a new way of circulating warmth. It's the most modern, most healthful way ever devised to circulate comfort in the home. That's why it carries the strongest guarantee in the industry: exclusive \$1000 Comfort Bond.

Blenders and pre-engineered fittings



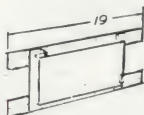
Ceiling Blender 146B894—Fits in ceiling (between joists) 2 ft. from outside wall so warm air blankets outer walls. Adjustable outlet louvers give directional control of air flow. Off-white finish. Includes damper, grille, 1" insulation cut to fit, and installation angles.



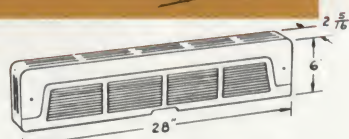
A
Standard Wall Blender 146B890—Fits between standard 2 x 4 studs. Telescopes to vary height. Includes control valve, nozzle, two grilles and baseboard extension frame.

B
Thin Wall Blender 3601-7301—Only 2 1/2 inches thick... will fit in as small as 2 x 3 stud spaces. Grille gives directional delivery. Height adjustable. Includes damper, nozzle, grilles. Baseboard extension frame optional. Not necessary to cut plate for attic installations.

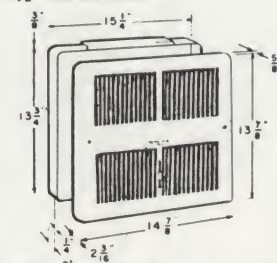
Installation Plate—Positions concealed blender in stud space. Two required per blender. 146B8601 Fits standard wall blender. 3601-7431 Fits thin wall blender.



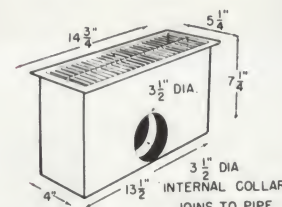
Tie Plate 146-8931—Reinforces top plate after it has been cut to permit tube to enter partition. 16-gauge steel. Required only with standard wall blender.



Baseboard Blenders—Fits in baseboard, delivers fan-shaped curtain of air along exterior walls. Includes damper, nozzle, grille, templates. 3601-7321 Baseboard Blender with 1 1/2" x 7 1/2" Rectangular Inlet. 3601B7321 Baseboard Blender with 3 1/2" Round Inlet.



Universal Blender 146B895—Installs flush against wall or in old-style outlet openings. No wall cutting required with grille extension (Optional Part No. 146-3621). Includes damper, nozzle, grille.



Floor Blender 3601-7311—Installed in floor 6" from outside wall to clear drapes. For slab or wood floors. Construction cover furnished. Includes damper, nozzle, grille, control handle.

OTHER BLEND-AIR ACCESSORIES (Not shown)

Pre-Cut Insulation 146E844—glass fiber, exactly fits heat tubes for quick installation with staples. 1" thick, 16" wide, 50 feet per roll. 146D3441 Insulation (backed with aluminum foil vapor barrier) same dimensions as above.

Vapor Barrier Tubing 3601-7811 (Polyethylene) New type vapor barrier; slips over 1" or 2" pre-cut insulation to give unbroken vapor barrier from bonnet to blender. 100 ft. per roll.

Vapor Barrier Hood 3601-7501 (Polyethylene) fits over insulated ceiling blender.

KEEPS TEMPERATURES EVEN — CEILING TO FLOOR

Coleman's revolutionary Blend-Air distribution system delivers warm or cool air through 3½-inch round, streamlined pipes to Coleman *Blenders* — to keep temperatures even room-to-room, floor-to-ceiling. Designed for easy installation in any type or size home. Blend-Air's small pipes fit between the wall studs. Every part, from furnace and cooling unit to *Blender* outlet, is factory-fabricated! No time-consuming, hand fitting or sheet metal work needed!



CEILING BLENDER unequalled for overhead application!

HERE'S
HOW IT
WORKS

Exclusive *Blenders* take the place of ordinary registers. Super-heated or super-cooled air is forced into the *Blender*, pulling room air in and mixing it in the blending chamber. "Blended" air then flows out into the room at ideal temperature and velocity. Sets up a separate circulation system in each room — insures constant comfort.

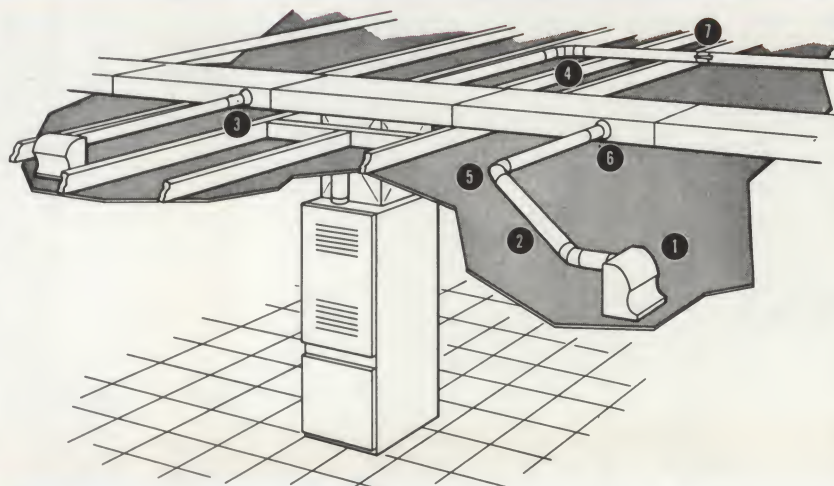
1 Ceiling Blender — Designed for excellent overhead heating and cooling performance. Adjustable outlet louvers give directional control. Grille is 10" x 10".



2 3½" Blend-Air Pipe 3601-7531 (30"), 3601-7551 (60"), 3601-7591 (108") — Pressure-tight, factory-rolled internal seam. 28 ga. galvanized steel.



3 Damper Section 3601-7691 — Install in each run allowing system to be balanced for ultimate in temperature control.



4 90° Elbow 146D8541 — Long radius for smoother right-angle turns.



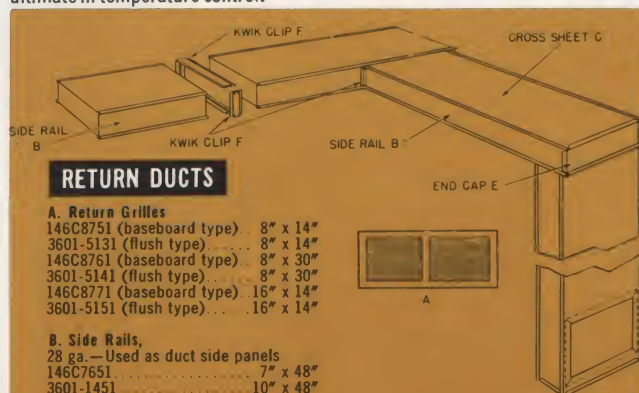
5 45° Angle 146C8791 — Adjustable up to 45°.



6 Round Bonnet Connector 146-8571 — Streamlined for smooth transition from bonnet to 3½" pipe.



7 Kwik Couplings 146C8881 — Easy, leak-proof connections. Wedge tightens connection.



RETURN DUCTS

A. Return Grilles
146C8751 (baseboard type) 8" x 14"
3601-5131 (flush type) 8" x 14"
146C8761 (baseboard type) 8" x 30"
3601-5141 (flush type) 8" x 30"
146C8771 (baseboard type) 16" x 14"
3601-5151 (flush type) 16" x 14"

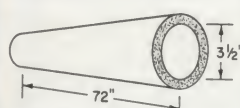
B. Side Rails
28 ga. — Used as duct side panels
146C7651 7" x 48"
3601-1451 10" x 48"

C. Cross Sheets
— Used as duct top and bottom panels
3601-1461 16" x 48" 26 ga.
3601-1471 21" x 48" 26 ga.
3601-1481 27" x 48" 24 ga.
3601-1491 33" x 48" 24 ga.

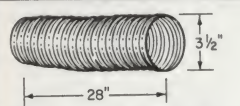
D. Joist Panning Sheets
28 ga.
(not shown)
146C7581 17" x 48"
146C7591 33" x 48"

E. End Caps
28 ga. — Used to close end of duct
3601-1381 7" x 15"
3601-1391 7" x 20"
3601-1401 7" x 26"
146C5521 7" x 32"

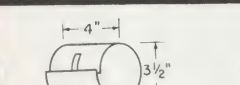
F. Kwik Clips —
Used to connect sections of duct
146D7691 7" long
3601A1521 10" long
3601A1531 15" long
3601A1541 20" long
3601A1551 26" long
146D5511 32" long
Design of return system is simple because of recirculating effect of blenders. Return ducts are easily assembled.



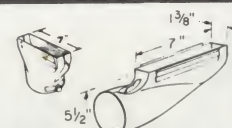
Insul-Pipe 146-8891 — New all-glass fiber duct with Vinyl cover—pressure-tight — sound deadening — vapor-proof, for self-insulated system. 3½-inch inside dia. 4½-inch outside dia.



Flex Fitting 3601-7161 — Easily shaped to any angle up to 90°.



Insul-Pipe Connector 3601-5111 — Metal connectors for quickly connecting and sealing sections of Insul-Pipe together.



Rectangular to Round Transition Fittings 3601-7401—End Boot 3601-7611 — Used with Baseboard and Wall Blenders to connect to 3½" round pipe.



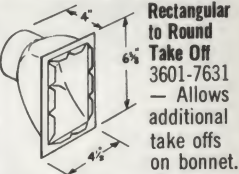
Top Take Off 3601B7621 — Used to take runs off top of extended plenum.



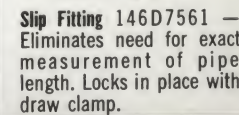
Rectangular Duct 3601-7421 — Used with down-flow Thin Wall Blender or Baseboard Blender to avoid cutting plate in two. Locking halves.



90° Rectangular Elbow 146-3601 — 45° Rectangular Elbow 3601-7601 — Used with Blenders having rectangular inlets to make turn before transition to round pipe. (45° elbow not shown.)



Rectangular to Round Take Off 3601-7631 — Allows additional take offs on bonnet.



Slip Fitting 146D7561 — Eliminates need for exact measurement of pipe length. Locks in place with draw clamp.

Coleman

Trim-Wall

VENTED • RECESSED

heaters



Single Wall Model
with blower



Single Wall



Dual Wall



Dual Wall Model

Provide "central heating" comfort — anywhere! Homes... Recreation Rooms... Work Shops... Added Rooms... Stores... Offices... Motels... Cottages... Apartments... Modern answer to most heating needs. Four versatile models provide unlimited application with "Add-on" Blower and Rear Register. Units fit safely in the wall in a single stud space, require no ductwork.

20-YEAR WARRANTY ON COMBUSTION CHAMBER—Guaranteed against rust-out or burn-out on a mileage basis.

- **"TRI-MATIC" BLOWER**—Fully automatic... 3 speeds. Fits all models.
- **DECORATOR-STYLE CABINET** finished in beige enamel to blend with any decor.
- **FURNACE-SIZE COMBUSTION CHAMBER** features new style heat exchanger.
- **LONGIFE BURNER**—Durable cast iron. Produces clean even flame.
- **"DIRECTION AIR" REAR REGISTER** delivers heat directly into adjoining room.
- **VARIETY OF CONTROLS** — All equipped with 100% safety shut-off.
- Choice of automatic or manual operation.

Exclusive

TRI-MATIC BLOWER
gives you forced-air heat

Fits on top of the wall heater. Pulls a large volume of room air from ceiling, blends it with hot air from the heater, then forces a blanket of warm air down across floor. Adjustable louvers direct warmth where needed most. Fully automatic, 3 speeds.



SPECIFICATIONS

| MODEL | | single wall | | dual wall | |
|---|-----------------------|-----------------------------------|--------|-----------|--------|
| | | 2301 | 2303 | 2305 | 2306 |
| capacity BTU per hr. | input | 25,000 | 36,000 | 50,000 | 62,500 |
| | output | 17,500 | 25,200 | 35,000 | 43,750 |
| gas connection at heater (inches-npt) | nat. | 1/2 | 1/2 | 1/2 | 1/2 |
| | LP | 3/8 | 3/8 | 3/8 | 3/8 |
| vent | | 4" oval type bw only | | | |
| rear register | | optional | | | |
| rough-in opening (inches) | length* | 61 3/8 | 69 3/8 | 61 3/8 | 69 3/8 |
| | width | 14 3/8 | 14 3/8 | 14 3/8 | 14 3/8 |
| DIMENSIONS | | *measured from top of sole plate. | | | |
| Outer casing (in inches) | Width | 17 1/4 | 17 1/4 | 17 1/4 | 17 1/4 |
| | Height | 62 3/8 | 71 1/8 | 62 3/8 | 71 1/8 |
| | Height with blower | 76 1/4 | 84 1/2 | 76 1/4 | 84 1/2 |
| tri-matic blower | | 115 volts—60 cycle—optional | | | |

Coleman

VENTED **gas**
space heaters



*EXCLUSIVE DECORATOR PANELS

With finger-tip ease, front Decorator Panel may be replaced with harmonizing accessory panels, "Sahara Sand" or "Brazilian Bronze"—or painted any color.



THE MOST BEAUTIFUL HEATER IN THE WORLD — Decorama

The custom-styled DECORAMA, with interchangeable Decorator Panels,* is color-keyed to match the decor of any home. Five models — 20,000 to 70,000 BTU input — heat *one room or whole home!* Full-circulating warmth is assured by Coleman's skillfully-engineered heating chamber and large top grille... with even *more* heat being directed into the warm-air stream by Coleman's Safe-Cool cabinet. Vented for extra safety. A.G.A. Approved. Automatic controls.

RADIANT CIRCULATORS

Styled to bring a welcome, cheery glow of warmth into your home — with 4 "visible flame" models, 30,000 to 70,000 BTU input. Completely automatic controls!



Coleman

GAS

floor furnaces



SHALLOFLOW GAS FLOOR FURNACES

Coleman's new advance-design floor furnaces are unsurpassed for compactness, serviceability and — above all — comfort-producing heat. It sets new and higher standards for "central heating" comfort!

| GAS MODELS | 2002 | 2003 | 2004 |
|------------------|---|---|---|
| input | 35,000 | 50,000 | 70,000 |
| output | 24,500 | 35,000 | 49,000 |
| width and length | 18 $\frac{3}{8}$ " x 29 $\frac{3}{4}$ " | 24 $\frac{1}{4}$ " x 29 $\frac{3}{4}$ " | 24 $\frac{1}{4}$ " x 36 $\frac{1}{8}$ " |
| height | 26 $\frac{3}{4}$ " | 26 $\frac{3}{4}$ " | 26 $\frac{3}{4}$ " |

Automatic controls, dual wall head (fits 4 $\frac{1}{4}$ " to 5 $\frac{1}{4}$ " wall) Optional on all models

SHALLOFLOW GAS "DUAL WALL" MODELS

Designed to fit right into the wall. Delivers direct heat into adjoining rooms. Saves floor space.

- **WARM FLOOR COMFORT** with "Live-Air" circulation for natural warmth!
- **UNI-PACT DESIGN** — Saves valuable floor space.
- **ALUMINIZED-STEEL** Combustion Chamber! Permits high temperature heat transfer.
- **TITE-KOTE** galvanized steel Outer Casing.
- **20-YEAR WARRANTY!** Combustion chamber guaranteed on a mileage basis against burn-out or rust-out — for twenty years!

Coleman

\$500

WARRANTY
Years

OIL

floor furnaces



Fits flush in floor... only handsomely finished steel grille shows. Easily installed. Needs no ductwork.

- **LOW-DRAFT BURNER** for high heating efficiency—without fuel waste!
- **FLOOR REGISTER 84% OPEN** to permit full warm-air flow. Strong, safe!
- **DOUBLE-WALLED INNER LINER** separates return air and hot air sections.

| OIL MODEL | 888A |
|-----------------------------|---|
| output | 50,000 |
| width and length | 24 $\frac{1}{4}$ " x 36 $\frac{1}{4}$ " |
| height | 42" |
| automatic controls optional | |

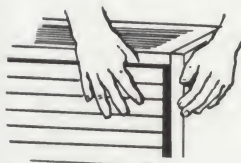
Coleman

VENTED oil space heaters



COMFORT FOR THE ENTIRE HOME WITH THE NEW Decorama

Here's powerful "whole home" heating — with 53,000 BTU output... and up to 25% savings on fuel! Coleman's Automatic Oil Saver ties fuel and air controls together... when oil flow is adjusted, air control adjusts automatically to provide top heating efficiency! Std. Model 4104D available.



EXCLUSIVE DECORATOR PANELS

May be replaced with harmonizing accessory panels, "Sahara Sand" or "Brazilian Bronze" to exactly match decor of home.



CIRCULATOR MODELS

MODEL 871 America's most popular oil heater! Requires just three square feet of floor space. In shadowed mahogany finish. 35,000 BTU output.

MODEL 870C Outstanding value! Hinged front door for easy access to burner for lighting. In shadowed mahogany finish. 50,000 BTU output.

MODEL 4107 A "giant" in heating performance! Provides as much heat as central furnace in a 5- or 6-room house! Shadowed mahogany finish. 75,000 BTU output.

Coleman Vit-Rock gas water heaters



CRESTLINE

Coleman Vit-Rock is the one water heater that guarantees you 10 long years of abundant sparkling clear, rust-free hot water... and backs this guarantee with a \$500 BOND!



CUSTOM

WORLD'S FINEST WATER HEATER

Choice of Two Styles—20, 30, 40, 50 gallon models

CUSTOM models feature streamlined pedestal base. Available not only in high-recovery, but also extra-high-recovery models especially designed for homes where hot water requirements are exceedingly high. Beautifully-designed *Unitrol 20* Automatic Control.

CRESTLINE models give you all the advantages of the exclusive Vit-Rock design at lowest economy prices. Includes two new Low Boy models that tuck away under stairs, in attics and basements with low overhead clearance. Modern-styled *Unitrol 110* Automatic Control.

■ **DOUBLE LINING** for double protection.

- 1 **STONE-LINED** tank wall for superior life-time barrier against rust and leaks.
- 2 **GLASS-LINED** heating surface protects hot metal from water.

■ **FIBER GLASS INSULATION** holds heat in.

■ **MAGNESIUM ANODE** gives extra protection against corrosion.

■ **"ECONOMIZER"** baffle puts more heat into water, speeds heating.

■ **100% AUTOMATIC** controls and safety shut-off.

■ **PRESSURE TESTED** at 355 P. S. I. for maximum strength.

■ **A. G. A. APPROVED** for natural, mixed, mfd. and LP gases.

SPECIFICATIONS

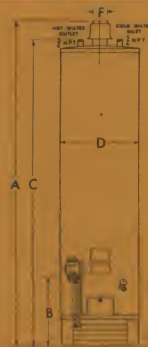
CUSTOM MODELS

| Vit-Rock models | ten year warranty | nat. gas | 3337H | — | 3338H | — | 3339H | — |
|---------------------------|-------------------|----------|--|--------|--------|--------|--------|--------|
| | | LP gas | — | 3337A | — | 3338A | — | 3339A |
| capacity—gallons | | | 30 | 30 | 40 | 40 | 50 | 50 |
| recovery gallons per hour | 60° F rise | | 56 | 50.5 | 58.8 | 50.5 | 77 | 70 |
| | 100° F rise | | 33.6 | 30.3 | 35.3 | 30.3 | 46.2 | 42 |
| input—BTU per hour | | | 40,000 | 36,000 | 42,000 | 36,000 | 55,000 | 50,000 |
| controls | | | Unitrol 200 (integral pressure regulator on nat. gas models) 100% safety shut-off on all models | | | | | |

SPECIFICATIONS

CRESTLINE MODELS

| Vit-Rock models | ten year warranty | nat. gas | 3136B | 3137B | lowboy 3133B | 3138B | lowboy 3134B | 3239A |
|---------------------------|--------------------|----------|---|--------|--------------|--------|--------------|--------|
| | | LP gas | 3236B | 3237B | 3233B | 3238B | 3234B | 3239A |
| galvanized models | five year warranty | nat. gas | 3126B | 3127B | — | 3128B | — | — |
| | | LP gas | 3226B | 3227B | — | 3228B | — | — |
| | one year warranty | nat. gas | 3116B | 3117B | — | 3118B | — | — |
| | | LP gas | 3216B | 3217B | — | 3218B | — | — |
| capacity—gallons | | | 20 | 30 | 30 | 40 | 40 | 50 |
| recovery gallons per hour | 60° F rise | | 35 | 42 | 42 | 43.4 | 42 | 70 |
| | 100° F rise | | 21 | 25.2 | 25.2 | 26 | 25.2 | 42 |
| input—BTU per hour | | | 25,000 | 30,000 | 30,000 | 31,000 | 30,000 | 50,000 |
| controls | | | Unitrol 110 100% safety shut-off on all models | | | | | |



water connections—
all models, 3/4" NPT

gas connections—
all models, 1/2" NPT

DIMENSIONS in inches

| model no. | 3136B | 3337H | 3133B | 3338H | 3134B | 3339H |
|-----------|--------|--------|--------|--------|--------|--------|
| | 3236B | 3337A | 3233B | 3338A | 3234B | 3339A |
| | 3126B | 3137B | | 3138B | | |
| | 3226B | 3237B | | 3238B | | |
| | 3116B | 3127B | | 3128B | | |
| | 3216B | 3227B | | 3228B | | |
| | | 3117B | | 3118B | | |
| | | 3217B | | 3218B | | |
| A | 51 3/8 | 67 1/4 | 55 3/8 | 67 3/8 | 60 3/4 | 68 3/8 |
| B | 15 1/2 | 15 1/2 | 16 | 16 | 16 1/2 | 16 1/2 |
| C | 46 3/8 | 62 3/4 | 51 1/2 | 63 1/2 | 54 3/8 | 63 3/4 |
| D | 16 1/4 | 16 1/4 | 18 1/4 | 18 1/4 | 20 1/4 | 20 1/4 |
| E | 11 1/8 | 11 1/8 | 12 3/8 | 12 3/8 | 12 7/8 | 12 7/8 |
| F | 3 | 3 | 3 | 3 | 3 | 4 |

60 YEARS OF WORLD-WIDE PROGRESS

From its humble beginning in 1900, providing gas lighting service for the tent cities of the Oklahoma boom territory, The Coleman Company has become an international organization. For many years, it has provided service, comfort, convenience and more of the good things in life for millions of people in all parts of the world.

Coleman products have crossed the seven seas, traveled to the arctic and antarctic, brought light and warmth to peoples on every continent. Coleman products have climbed mountains, explored jungles, served gallantly on the beaches of Normandy, and along the ridges of Korea. And they have made daily living much better for three generations of people everywhere on earth.

As we celebrate our 60th Anniversary and look back on the millions of outing products, heating and air conditioning units bearing our name, we renew our pledge to our customers everywhere—to make every Coleman product "the best of its kind."

Coleman

The Coleman Company, Inc. Wichita 1, Kansas

Also manufacturers of famous Coleman lanterns, camp stoves, jugs, and coolers—mobile home heating and air conditioning.

The famed Coleman lantern—the first Coleman product sold around the world—has been added to our corporate signature as a symbol associated everywhere with the name Coleman.

Coleman

Vit-Roc gas water heater



Coleman Vit-Roc water heater that gives you 10 long years of instant sparkling, free hot water. This guarantee BOND!

CRESTLINE



SPE

Vit-Roc
model

capac

recov
gallon

input
contr

SPE

Vit-Roc
model

galva
model

capac

recov
gallon

input
contr

WORLD'S FINEST WATER HEATER

Choice of Two Styles—20, 30, 40, 50 gallon models

CUSTOM models feature streamlined pedestal base. Available not only in high-recovery, but also extra-high-recovery models especially designed for homes where hot water requirements are exceedingly high. Beautifully-designed *Unitrol 20*

the exclusive
udes two new
in attics and
-styled *Unitrol*

st rust and leaks.
ter.

on.
eating.

nections—
¼" NPT

nections—
els, ½" NPT

| | | |
|------|-------|-------|
| 338H | 3134B | 3339H |
| 338A | 3234B | 3339A |
| 138B | | 3239A |

| | | |
|------|-----|-----|
| 238B | | |
| 128B | | |
| 228B | | |
| 118B | | |
| 218B | | |
| 7½ | 60¼ | 68½ |
| 6 | 16½ | 16½ |
| 3½ | 54¾ | 63¾ |
| 8¼ | 20¼ | 20¼ |
| 2¾ | 12¾ | 12¾ |
| 3 | 3 | 4 |

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Mike Jackson, FAIA

60 YEARS OF WORLD-WIDE PROGRESS

From its humble beginning in 1900, providing gas lighting service for the tent cities of the Oklahoma boom territory, The Coleman Company has become an international organization. For many years, it has provided service, comfort, convenience and more of the good things in life for millions of people in all parts of the world.

Coleman products have crossed the seven seas, traveled to the arctic and antarctic, brought light and warmth to peoples on every continent. Coleman products have climbed mountains, explored jungles, served gallantly on the beaches of Normandy, and along the ridges of Korea. And they have made daily living much better for three generations of people everywhere on earth.

As we celebrate our 60th Anniversary and look back on the millions of outing products, heating and air conditioning units bearing our name, we renew our pledge to our customers everywhere—to make every Coleman product "the best of its kind."

Coleman

The Coleman Company, Inc. Wichita 1, Kansas

Also manufacturers of famous Coleman lanterns, camp stoves, jugs, and coolers—mobile home heating and air conditioning.

The famed Coleman lantern—the first Coleman product sold around the world—has been added to our corporate signature as a symbol associated everywhere with the name Coleman.